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In the Claims:

1. (original) A privacy filter for use on an electronic display screen comprising:
a flexible sheet of photopolymer film having a 180 degree field of view
perpendicular to a first side of said sheet,
said sheet of photopolymer film having at least one holographic image exposed
thereon wherein
said at least one holographic image is not visible within a central field of
view, and
said at least one holographic image is visible within left and right
holographic fields of view disposed to the left and right sides of said central field of view.
2. (original) The privacy filter of claim 1 wherein said central field of view is about
45 to about 60 degrees in angular dimension symmetrically centered about a centerline
extending perpendicular to said sheet.
3. (original) The privacy filter of claim 1 wherein said left and right holographic
fields of view are about 30 to about 45 degrees in angular dimension symmetrically
arranged on opposing sides of said central field of view.
4. (original) The privacy filter of claim 2 wherein said left and right holographic
fields of view are about 30 to about 45 degrees in angular dimension symmetrically
arranged on opposing sides of said central field of view.
5. (original) The privacy filter of claim 1 wherein said central field of view is about
60 degrees in angular dimension symmetrically centered about a centerline extending
perpendicular to said sheet and said left and right holographic fields of view are about 30
degrees in angular dimension symmetrically arranged on opposing side of said central
field of view.

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6. (original) The privacy filter of claim 1 wherein said at least one holographic image comprises a plurality of individual holographic images arranged in a predetermined pattern on said sheet of photopolymer film.
7. (original) The privacy filter of claim 6 wherein said central field of view is about 45 to about 60 degrees in angular dimension symmetrically centered about a centerline extending perpendicular to said sheet.
8. (original) The privacy filter of claim 6 wherein said left and right holographic fields of view are about 30 to about 45 degrees in angular dimension symmetrically arranged on opposing sides of said central field of view.
9. (currently amended) The privacy filter of claim 7 & wherein said left and right holographic fields of view are about 30 to about 45 degrees in angular dimension symmetrically arranged on opposing sides of said central field of view.
10. (original) The privacy filter of claim 1 further comprising a layer of adhering material disposed on a second side of said photopolymer film for adhering said photopolymer film to the surface of a display screen.
11. (original) The privacy filter of claim 10 wherein said layer of adhering material comprises a sheet of static cling vinyl.
12. (original) The privacy filter of claim 10 wherein said layer of adhering material comprises a layer of a pressure sensitive adhesive.
13. (original) The privacy filter of claim 10 still further comprising a protective coating disposed on said first surface of said photopolymer film.
14. (original) The privacy filter of claim 6 further comprising a layer of adhering material disposed on a second side of said photopolymer film for adhering said photopolymer film to the surface of a display screen.

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15. (original) The privacy filter of claim 14 wherein said layer of adhering material comprises a sheet of static cling vinyl.

16. (original) The privacy filter of claim 14 wherein said layer of adhering material comprises a layer of a pressure sensitive adhesive.

17. (original) The privacy filter of claim 14 still further comprising a protective coating disposed on said first side of said photopolymer film.

18. (currently amended) A privacy filter for use on an electronic display screen comprising:

a first flexible sheet of photopolymer film having a 180 degree field of view perpendicular to a first side of said sheet,

said sheet of photopolymer film having at least one holographic image exposed thereon wherein

said at least one holographic image is not visible within a central field of view, and

said at least one holographic image is visible within a left holographic field of view disposed to the left of said central field of view; and

a second flexible sheet of photopolymer film having a 180 degree field of view perpendicular to a first side of said sheet,

said sheet of photopolymer film having at least one holographic image exposed thereon wherein

said at least one holographic image is not visible within a central field of view, and

said at least one holographic image is visible within a right holographic field of view disposed to the right of said central field of view,

said first photopolymer film being disposed in overlying with said and
second photopolymer films ~~being disposed in overlying relation.~~

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19. (original) The privacy filter of claim 18 wherein said central field of view is about 60 degrees in angular dimension symmetrically centered about a centerline extending perpendicular to said sheet and said left and right holographic fields of view are about 30 degrees in angular dimension symmetrically arranged on opposing side of said central field of view.
20. (original) The privacy filter of claim 18 wherein said at least one holographic image in each of said first and second sheets of photopolymer films comprises a plurality of individual holographic images arranged in a predetermined pattern on said first and second sheets of photopolymer film.
21. (original) The privacy filter of claim 18 further comprising a layer of adhering material disposed on a second side of said second photopolymer film for adhering said photopolymer films to the surface of a display screen.
22. (original) The privacy filter of claim 21 wherein said layer of adhering material comprises a sheet of static cling vinyl.
23. (original) The privacy filter of claim 21 wherein said layer of adhering material comprises a layer of a pressure sensitive adhesive.
24. (currently amended) The privacy filter of claim 21 still further comprising a protective coating disposed on said ~~first surface~~ side of said first photopolymer film.
25. (currently amended) The privacy filter of claim 19 further comprising a layer of adhering material disposed on a second side of said second photopolymer film for adhering said photopolymer film to the surface of a display screen.
26. (original) The privacy filter of claim 25 wherein said layer of adhering material comprises a sheet of static cling vinyl.

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27. (original) The privacy filter of claim 25 wherein said layer of adhering material comprises a layer of a pressure sensitive adhesive.

28. (currently amended) The privacy filter of claim 25 still further comprising a protective coating disposed on said first side of said first photopolymer film.

Claims 29-48 (canceled)